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	Filing Date		2006-03-03	
	First Named Inventor	Robert M. Jones		
	Art Unit	1624		
	Examiner Name	Noble E. Jarrell		
	Attorney Docket Number	20750-0007US1/034.US5.PCT		

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1	GOTTLIEB, et al., "NMR Chemical Shifts of Common Laboratory Solvents as Trace Impurities" J. Org. Chem., 1997, 62, 7512-7515.	<input type="checkbox"/>
2	GUILLORY, "Generation of Polymorphs, Hydrates, Solvates, and Amorphous Solids," in: Polymorphism in Pharmaceutical Solids, ed. Harry G. Brittan, Vol. 95, Marcel Dekker, Inc., New York, 1999, pp. 202-209.	<input type="checkbox"/>
3	MORISSETTE et al., "High-throughput crystallization: polymorphs, salts, co-crystals and solvates of pharmaceutical solids, Adv. Drug Delivery Reviews, 2004, 56, 275-300.	<input type="checkbox"/>
4	QUESADA et al, 2-Amino-5-nitro-4,6-dipiperidionpyrimidinium hydrogensulfate monohydrate, Acta Cryst, 2003, C59, 102-104 (Abstract; 1 page)	<input type="checkbox"/>
5	SIGMA-ALDRICH, catalog entry for 4,6-diamino-2-mercaptopyrimidine hydrate (catalog no. 125830); 1 page; retrieval date March 16, 2010	<input type="checkbox"/>
6	SIGMA-ALDRICH, catalog entry for 2-amino-6-chloro-4-pyrimidinol hydrate (catalog no. 07460); 1 page; retrieval date March 16, 2010	<input type="checkbox"/>
7	SIGMA-ALDRICH, catalog entry for 2-amino-6-hydroxy-2-mercaptopyrimidine monohydrate (catalog no. A57406); 1 page; retrieval date March 16, 2010	<input type="checkbox"/>
8	SIGMA-ALDRICH, catalog entry for 4,5-diamino-6-hydroxy-2-mercaptopyrimidine hemisulfate salt hydrate (392464); 1 page; retrieval date March 16, 2010	<input type="checkbox"/>

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